

**Listing of Claims:**

1. (Currently Amended) A projection device ~~which projects images on a screen (S),~~ comprising:

a projection unit ~~(6)~~ which projects ~~images~~ an image on ~~the~~ a screen based on ~~provided~~ image data provided to the projection unit;

a storing ~~units (5, 21)~~ unit which ~~store~~ stores data for generating template images that have predetermined content; ~~shapes set beforehand, and~~

a control unit ~~(2)~~ which obtains the data for generating one of the template images ~~(T1, T2, T3)~~ from said storing ~~units (5, 21)~~ unit, provides ~~the~~ generated template image data based on the obtained data to said projection unit ~~(6)~~, and ~~projects~~ causes the projection unit to project the template image based on the template image data; ~~images to said projection unit (6)~~

an imaging unit which captures an image of the screen; and  
an image recording unit which stores an image captured by the imaging unit.

2 (Currently Amended) The projection device according to claim 1, wherein:

said storing ~~units (5, 21)~~ store unit stores pixel pattern information of said template images ~~(T1, T2, T3)~~ as said data for generating said template images ~~(T1, T2, T3)~~; and

said control unit ~~(2)~~ obtains the pixel pattern information from said storing ~~units (5, 21)~~ unit, and generates said template images ~~(T1, T2, T3)~~ to provide to the projection unit ~~(6)~~ image data, based on the obtained pixel pattern information.

3 (Currently Amended) The projection device according to claim 1, wherein:

said storing ~~units (5, 21)~~ ~~store~~ unit stores template data ~~(21a, 21b)~~ for drawing ruled lines and generating said template  
5 images ~~(T1, T2, T3)~~, as data for generating said template images ~~(T1, T2, T3)~~, and

said control unit ~~(2)~~ obtains said template data ~~(21a, 21b)~~ from said storing ~~units (5, 21)~~ unit, and generates said template image data to have ~~draws~~ ruled lines drawn based on the obtained  
10 template data ~~(21a, 21b)~~, and generates data of said template images (T1, T2, T3) to be provided to said projection unit (6).

4 (Withdrawn - Currently Amended) The projection device according to claim 3, comprising:

an indication unit ~~(400)~~ which indicates an editing position of in said template images ~~(T1, T2, T3)~~ image projected on said  
5 screen ~~(S)~~, and

an input unit ~~(7)~~ which inputs editing content of data that corresponds to said editing position, based on the obtained editing position,

10 wherein said control unit ~~(2)~~ obtains information of the editing position indicated by said indication unit ~~(400)~~, specifies data corresponding to said editing position based on the obtained editing position, obtains the specified data from the storing ~~units (5, 21)~~ unit, and edits the obtained data based on the editing content ~~that~~ input by the input unit ~~(7)~~ input.

5 (Withdrawn - Currently Amended) The projection device according to claim 4, wherein:

5 said storing ~~units (5, 21)~~ ~~store~~ stores ruled line data ~~(21a)~~ that ~~define~~ defines ruled lines that are to be drawn, as said template data, and

said control unit ~~(2)~~ specifies ruled line data ~~(21a)~~ that corresponds to said editing position, based on the obtained editing position information, and obtains the specified ruled line data ~~(21a)~~ from the storing ~~units (5, 21)~~ unit.

6 (Withdrawn - Currently Amended) The projection device according to claim 5, wherein:

said storing ~~units (5, 21)~~ ~~store~~ unit stores ruled line data  
(21a) including ruled line attribute information that indicates  
5 the an attribute of the ruled line that is to be drawn, and  
said control unit ~~(2)~~ edits ruled line attribute information  
including said rule line data (21a), based on the editing content  
that input by said input unit ~~(7)~~ input.

7 (Withdrawn - Currently Amended) The projection device  
according to claim 4, wherein:

said storing ~~units (5, 21)~~ ~~store~~ unit stores cell data (21b)  
that defines a cell that is surrounded by ruled lines that form  
5 said template images ~~(T1, T2, T3)~~ as said template data, and  
said control unit ~~(2)~~ specifies cell data ~~(21b)~~ that  
corresponds to said editing position, based on the obtained  
editing position information, and obtains the specified cell data  
(21b) from said storing ~~units (5, 21)~~ unit.

8 (Withdrawn - Currently Amended) The projection device  
according to claim 7, wherein:

said storing ~~units (5, 21)~~ ~~store~~ unit stores cell data (21b)  
that ~~include~~ includes cell attribute information indicating  
5 an attribute of cells, and

said control unit ~~(2)~~ obtains cell attribute information  
including said cell data (21b) from said storing ~~units (5, 21)~~

unit, edits the obtained cell attribute information, based on the editing content that said input unit ~~(7)~~ input, and stores the  
10 edited cell data ~~(21b)~~ to said storing ~~units (5, 21)~~ unit.

9 (Withdrawn - Currently Amended) The projection device according to claim 4, wherein:

said indication unit ~~(400)~~ ~~is for radiating~~ radiates spot light to said screen, ~~(S)~~, and ~~comprises an imaging unit (8)~~  
5 ~~which carries out imaging of said screen (S)~~, and

said control unit ~~(2)~~ controls the imaging unit ~~(8)~~ to carry out imaging of the screen ~~(S)~~ where said template ~~images (T1, T2, T3)~~ are image is projected, and said spot light is radiated, obtains a position relationship of the spot light ~~of from~~ said  
10 indication unit ~~(400)~~ and said template ~~images (T1, T2, T3)~~ image from the image ~~obtained~~ captured by said imaging unit ~~(8)~~ ~~carrying out imaging~~, and obtains editing position information of said template ~~images (T1, T2, T3)~~ image based on the obtained position relationship.

10 (Currently Amended) A projection device ~~which projects images on a screen (S)~~, comprising:

a projection unit ~~(6)~~ which projects ~~images~~ an image to a screen based on ~~provided~~ image data provided to the projection  
5 unit; ~~to said screen (S)~~;

a storing ~~units (5, 21)~~ unit which ~~store~~ stores data for generating template images that have ~~shapes set beforehand~~ predetermined content;

10 an imaging unit ~~(8)~~ which ~~carries out imaging~~ captures an image of said screen ~~(S)~~;

a command reception unit ~~(7)~~ which receives commands for controlling said projection unit ~~(6)~~ and said imaging unit ~~(8)~~, and

15 a control unit ~~(2)~~ which provides the data for generating one of the template images ~~(T1, T2, T3)~~ stored in said storing ~~units (5, 21), unit~~ to said projection unit and causes said projection unit to project the template image to the screen, (6), in accordance with a projection command ~~that~~ received by said command reception unit ~~(7) received, projects said template~~  
20 ~~images (T1, T2, T3) to said projection unit (6), and controls~~ said imaging unit ~~(8)~~ to ~~carry out imaging~~ capture an image of said screen ~~(S)~~, in accordance with an imaging command ~~that~~ received by said command reception unit ~~(7) received.~~

11 (Currently Amended) A projection system ~~which projects images on a screen (S),~~ comprising:

a projection device; and ~~devices (1, 51) which projects the images on said screen (S);~~

5           an image storing device; ~~(100) which stores data of images~~  
~~that are projected to said screen (S);~~

          wherein said projecting ~~devices (1, 51) comprise~~ device  
comprises:

          a projection unit ~~(6) which projects images~~ an image on  
10   a screen based on ~~the provided~~ image data provided to the  
projection unit; to said screen (S);

a storing units (5, 21) unit which ~~store~~ stores data of  
template images ~~(T1, T2, T3) where the shapes are pre-set~~ having  
predetermined content;

15           an imaging unit ~~(8) which carries out imaging~~ captures  
an image of said screen ~~(S);~~ and

          a sending unit ~~(9) which sends data;~~ and

wherein said image storing device ~~(100)~~ comprises:

          a storing unit ~~(103) which stores data of document~~  
20   images that are projected to said screen; ~~(S);~~ and

          a control unit ~~(101) which extracts data of said~~  
document ~~image~~ images from said storing unit ~~(103)~~, sends the  
extracted image data to the projection ~~devices (1, 51)~~ device,  
receives data of an image sent from the projection devices ~~(1,~~  
25   ~~51)~~, and stores data ~~corresponding it~~ relating the received image  
data to data of said document image to said storing unit ~~(103)~~.

12 (Currently Amended) ~~An image obtainment~~ A method which  
~~projects images on a screen,~~ comprising:

~~a step of projecting a template image, where a shape is~~  
~~pre-set which has predetermined content,~~ to ~~said~~ a screen; [[,]]

5 and

~~a step of carrying out imaging~~ capturing an image of said  
screen [[,]] where said template image is projected.

13. (Currently Amended) The ~~image obtainment~~ method  
according to claim 12, ~~wherein said step of projecting said~~  
~~template image to said screen further comprises~~ comprising:

5 ~~a step of~~ storing data of the template image to be projected  
to said screen beforehand; [[,]] and

~~a step of~~ extracting said stored data of the template image,  
and ~~projecting it to said screen~~

wherein the projected template image corresponds to the  
extracted data of the template image.